

ELECTRICALLY CONDUCTIVE BONDING AGENT

5

Abstract

The invention relates to an electrically conductive bonding agent, an electrode, and a secondary battery comprising such a bonding agent, and a method for the production of such an electrode. The inventive bonding agent is characterized by the fact that it comprises an aqueously dispersed fluoride polymer and an amine salt or ammonium salt of a perfluorocarboxylic acid